

AMENDMENTS TO THE CLAIMS

The following listing of the claims replaces all prior versions and listings of the claims in relation to the present patent application.

Listing of the Claims

1. (currently amended): A space saving system, comprising:
a personal computer including a housing having a plurality of computing components disposed therein and having a wall mount structure configured to mount the housing on a substantially vertical surface and a display ~~fixedly~~ immovably secured to the housing.
2. (original): The system of claim 1, wherein the housing has a slim thickness.
3. (previously presented): The system of claim 1, wherein the housing comprises a substantially flat panel.
4. (original): The system of claim 1, wherein the housing comprises a plurality of modular bays configured for supporting at least a portion of the computing components.
5. (original): The system of claim 4, wherein the plurality of modular bays comprises a slot for a compact computer component.
6. (original): The system of claim 4, wherein the plurality of modular bays comprises a receptacle for a portable computer component.
7. (original): The system of claim 4, wherein the plurality of modular bays comprises a bay for a desktop computer component.
8. (original): The system of claim 1, comprising the display disposed on a face of

the housing.

9. (original): The system of claim 8, wherein the display comprises a substantially flat display screen.

10. (original): The system of claim 8, wherein the display comprises a viewable area configured for a personal computer system.

11.-12. (canceled).

13. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a processor.

14. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a motherboard.

15. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a data storage device.

16. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a battery for providing a mobile power supply.

17. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a port configured for communication with an external electronic device.

18. (currently amended): The system of claim ~~12~~ 1, wherein the computing components comprise a wireless communication assembly for interacting with peripheral devices.

19. (previously presented): The system of claim 1, wherein the wall mount structure comprises a plurality of keyhole slots.

20. (previously presented): The system of claim 1, comprising a horizontal mount structure configured for mounting the housing on a substantially horizontal surface.

21. (previously presented): A computing apparatus, comprising:
a personal computer, comprising:
a housing comprising a display, a plurality of computing devices disposed in the housing, and an upright surface mount configured to mount the housing to a substantially upright surface.

22. (original): The system of claim 21, wherein the display comprises a flat panel display screen.

23. (original): The system of claim 21, wherein the display comprises a viewable area adapted for a computer system.

24. (original): The system of claim 21, wherein the computing devices comprise modular bodies adapted for removable insertion into, and coupling with, the housing.

25. (original): The system of claim 21, wherein the computing devices comprise portable computer devices.

26. (original): The system of claim 21, wherein the computing devices comprise desktop computer devices.

27. (previously presented): The system of claim 21, wherein the computing devices comprise compact computer devices.

28. (original): The system of claim 21, wherein the computing devices comprise a processor unit.

29. (original): The system of claim 21, wherein the computing devices comprise a mobile power supply.

30. (original): The system of claim 21, wherein the computing devices comprise software.

31. (original): The system of claim 21, wherein the computing devices comprise a data transfer port for communicating with external devices.

32. (original): The system of claim 21, wherein the computing devices comprise a wireless communication port.

33. (previously presented): The system of claim 21, wherein the upright surface mount comprises a plurality of mounting slots.

34. (previously presented): The system of claim 21, comprising a horizontal mount structure.

35. (previously presented): The system of claim 21, comprising a wall-mountable peripheral device configured for communicatively coupling to a port of the housing.

36. (previously presented): The system of claim 21, comprising a keyboard configured for communicatively coupling to a port of the housing.

37. (currently amended): A computer system, comprising:
a personal computer having a computer enclosure defining a volume, comprising:
a display screen disposed in the ~~computer enclosure~~ volume; and
a plurality of computing components disposed in the volume ~~computer enclosure~~, wherein housing comprises a surface mount configured to mount the computer enclosure to a wall.

38. (previously presented): The system of claim 37, wherein the display screen comprises a substantially flat panel display.

39. (original): The system of claim 37, wherein the electronic devices comprise modular bodies adapted for removable insertion into, and coupling with, the computer enclosure.

40. (original): The system of claim 37, wherein the electronic devices comprise computer components having a compact geometry.

41. (original): The system of claim 37, wherein the electronic devices comprise a desktop computer component.

42. (original): The system of claim 37, wherein the electronic devices comprise a mobile computing component.

43. (previously presented): The system of claim 37, wherein the surface mount comprises a plurality of keyhole slots.

44. (previously presented): The system of claim 37, comprising a horizontal mounting structure.

45. (previously presented): The system of claim 37, comprising a wall mountable peripheral device communicatively coupled to the plurality of electronics.

46. (previously presented): A space saving method for a computing system, comprising:

integrating a display assembly with a plurality of computing components in a panel enclosure of a personal computer, such that the panel enclosure includes a vertical surface mount.

47. (canceled).

48. (previously presented): The method of claim 46, wherein integrating comprises integrating a central processor within the panel enclosure.

49. (canceled).

50. (previously presented): The method of claim 46, comprising coupling a desk mount to the panel enclosure.

51. (canceled).

52. (new): The computer as recited in claim 21, wherein the display is located on a first side of the housing and the upright surface mount is located on an opposite side of the housing.

53. (new): The system as recited in claims 43, wherein the plurality of keyhole slots extend through the computer enclosure.